ELSEVIER

Health Policy 30 (1994) 423

HEALTH policy

Author index

Volume 30 (1994)

Banta, H.D., Health care technology as a policy issue **30**, 1
Banta, H.D., see Battista, R. **30**, 397
Banta, H.D., see Jonsson, E. **30**, 257
Battista, R., H.D. Banta, E. Jonnson, M. Hodge, H. Gelband, Lessons from the eight countries **30**, 397
Battista, R.N., R. Jacob, M.J. Hodge, Health care technology in Canada (with special reference to Quebec) **30**, 73
Bos, M., Health care technology in the Netherlands **30**, 207

Gelband, H., see Battista, R. **30**, 397
Gelband, H., see Tunis, S.R. **30**, 335

Hailey, D., Health care technology in Australia **30**, 23
Hodge, M., see Battista, R. **30**, 397
Hodge, M.J., see Battista, R.N. **30**, 73

Jacob, R., see Battista, R.N. **30**, 73
Jonnson, E., see Battista, R. **30**, 397
Jonsson, E., H.D. Banta, Health care technology in Sweden **30**, 257

Kirchberger, S., Health care technology in the Federal Republic of Germany **30**, 163

Spiby, J., Health care technology in the United Kingdom **30**, 295

Tunis, S.R., H. Gelband, Health care technology in the United States **30**, 335

Weill, C., Health care technology in France **30**, 123

ELSEVIER

Health Policy 30 (1994) 424

HEALTH policy

Subject index

Volume 30 (1994)

Australia **30**, 23

Canada **30**, 73
Cost-effectiveness **30**, 1

Diffusion **30**, 1, 23, 123, 163, 207, 257, 73

Effectiveness **30**, 1

France **30**, 123

Germany **30**, 163

Health care technology **30**, 1, 23, 73, 123, 163, 207, 257, 335, 397,
Health care technology assessment **30**, 1, 23, 73, 123, 163, 207, 257, 397
Health policy **30**, 1, 23, 73, 123, 163, 207, 257, 397

Medical devices **30**, 335

NHS R&D strategy **30**, 295
NHS reforms **30**, 295

Pharmaceuticals **30**, 335

Quebec **30**, 73

Sweden **30**, 257

Technology adoption **30**, 397
Technology assessment **30**, 335
Technology diffusion **30**, 397
Technology use **30**, 397
The Netherlands **30**, 207

United Kingdom **30**, 295

United States **30**, 335